## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (currently amended) A remote control device (RCD) comprising:
  - a first wireless interface for controlling <u>and passing content data to</u> one or more peripheral devices;
  - a second wireless interface for communicating with a mobile phone;
  - a speaker for outputting audio signals received from the mobile phone;
  - a microphone for receiving audio signals to be transmitted to the mobile phone; and
  - a processor for processing wireless signals <u>and data</u> communicated between the RCD and the mobile phone, wherein the RCD:

receives [[a]] <u>control</u> signals and data from the mobile phone in response to the mobile phone receiving [[a]] wireless <u>control</u> signals and data from a digital cellular network (DCN); and

processes the received control signals and data from the mobile phone.

- 2. (currently amended) The RCD of claim 1 wherein the <u>control</u> signals and <u>data</u> received by the RCD from the mobile phone is an audio <u>control</u> signal and <u>voice data</u> used for establishing a telephone call.
- 3. (currently amended) The RCD of claim 2 wherein processing the <u>control</u> signals and <u>data</u> received from the mobile phone comprises using the RCD to connect to a telephone call received by the mobile phone.
- 4. (currently amended) The RCD of claim 3 wherein the RCD transmits the audio signal voice data received from the mobile phone to one of the one or more peripheral devices to be audibly output.

- 5. (currently amended) The RCD of claim 1 wherein the signal data received by the RCD from the mobile phone is [[a]] data signal selected from the group consisting of a text data signal, an audio data signal, a video data signal, and any combination thereof.
- 6. (currently amended) The RCD of claim 5 wherein the act of processing the received control signals and data from the mobile phone comprises transmitting the data signal received from the mobile phone to one of the one or more peripheral devices to be output.
- 7. (currently amended) The RCD of claim 1 wherein the signal data received by the RCD from the mobile phone is [[a]] data signal selected from the group consisting of an SMS message, an MMS message, and an e-mail message.
- 8. (currently amended) The RCD of claim 7 wherein processing the received signal data from the mobile phone comprises transmitting the data signal received from the mobile phone to one of the one or more peripheral devices to be output.
- 9. (currently amended) A remote control device (RCD) communicable with a mobile phone and one or more peripheral devices, the RCD comprising:

means for controlling the mobile phone to:

process control signals and data received from the mobile phone;

output signals data received from the mobile phone;

handle an incoming telephone call received by the mobile phone from a digital cellular network (DCN); and

means for controlling <u>and passing content data to</u> the one or more peripheral devices such that <u>signals</u> <u>data</u> received from the mobile phone can be transmitted to the one or more peripheral devices.

- 10. (currently amended) The RCD of claim 9 further comprising: processing means for processing control signals and data received from the mobile phone; a speaker for outputting audio signals data received from the mobile phone; and a microphone for inputting audio signals data to be sent to the mobile phone.
- 11. (original) The RCD of claim 10 wherein the remote control device further comprises a user interface to control the output of data received from the mobile phone.
- 12. (original) The RCD of claim 11 wherein the remote control device further comprises a video display to display video or text data received from the mobile phone.